

Claims

That which is claimed is:

1. A device for dispensing fluids and recovering fluid runoff, the device comprising of:

- a fluid reservoir, said reservoir defined by

- a rear wall,

- a first side wall,

- a second side wall opposite said first side wall,

- a top panel, said top panel having a hole and being in mechanical connection with said rear wall and said first and second side walls, and

- a bottom panel, said bottom panel in mechanical connection with said rear wall and said first and second side walls and forming an acute angle with said rear wall;

- a recovery bin adjacent said fluid reservoir, said recovery bin having

- a bottom panel that is abutting and coplanar with said fluid reservoir bottom panel,

- a first side wall abutting and coplanar with said first side wall of said fluid reservoir,

- a second side wall abutting and coplanar with said second side wall of said fluid reservoir,

- a front wall abutting said recovery bin bottom panel and said recovery bin side walls, and

- an opening defined by said recovery bin front wall and said fluid reservoir top panel;

- filtering means intermediate said fluid reservoir rear wall and said recovery bin front wall, said filtering means allowing fluid communication between said fluid reservoir and said recovery bin;

- a fluid transport means extending through said fluid reservoir top panel hole into said fluid reservoir;

securing means for securing said fluid transport means;

a hand operated pump connected to said fluid transport means, said hand operated pump having a fluid dispensing point that is above said opening of said recovery bin and intermediate said fluid reservoir top panel and said recovery bin front wall.

2. A device according to claim 1 wherein at least one of said rear wall, top panel, bottom panel, and side walls is made of a polymer.
3. A device according to claim 2 wherein said fluid reservoir bottom panel and said recovery portion bottom panel are a continuous piece of plastic.
4. A device according to claim 1 wherein at least one of said rear wall, top panel, bottom panel, and side walls is made of metal.
5. A device according to claim 1 further comprising opposing retaining means proximate the points where said recovery portion side walls join said fluid reservoir portion side walls.
6. A device according to claim 5 wherein said retaining means are channels for slidably receiving said filtering means.
7. A device according to claim 1 wherein said filtering means is a polymeric grate.